

CLAIMS

1-26. (Cancelled)

27. (Currently Amended) A processor-readable medium having processor-executable instructions that, when executed by a processor, perform ~~a method~~ operations comprising:

presenting a first user interface (UI) on a first multimedia presentation system at a first locus, the first UI providing a listing of multiple loci within a physical environment to which a bookmark can be sent;

receiving, through the first UI, a user request to send a bookmark to a specified second locus from among the multiple loci, the second locus including a second multimedia presentation system, the bookmark including an indication of a point within a multimedia program;

sending the bookmark to the second multimedia presentation system at the second locus;

in response to the second multimedia presentation system receiving the bookmark, and without user interaction, presenting a second UI user interface (UI) on [[a]]the second multimedia presentation system at a first locus, wherein the second UI comprises a display area listing a bookmark for a bookmarked multimedia program bookmarked at a second locus prompting for user-selection to resume the multimedia program at the second multimedia presentation system different from the first locus and a listing of multiple loci within a physical environment, the listed multiple loci including at least the first locus and the second locus;

~~in response to presenting the second UI, receiving a manual user interaction based upon the user selection through the second UI that indicates that the user selects the bookmarked multimedia program for resumption of presentation from a point of the bookmark;~~

~~requesting that a communicatively coupled multimedia server streams stream to the second multimedia presentation system, the —at the first locus the selected bookmarked—multimedia program, beginning from the point within the multimedia program indicated by [[of]] the bookmark; and~~

~~presenting the selected bookmarked—multimedia program at the second multimedia presentation system at the first locus from the point within the multimedia program indicated by [[of]] the bookmark.~~

28. (Currently Amended) A medium as recited in claim 27, wherein the first UI ~~comprises—includes~~ a listing of ~~some or all of the~~ bookmarks associated with a particular multimedia program, and the ~~manual user interaction comprises a manual selection of one request to send a bookmark includes a bookmark~~ selected from the listing of the ~~some or all of the bookmarks~~ associated with the particular multimedia program.

29. (Currently Amended) A medium as recited in claim 27, wherein the first UI ~~comprises—includes~~ a listing of ~~some or all of the~~ bookmarks associated with a particular multimedia program and, ~~wherein, the some or all of the bookmarks are listed based upon one or more properties associated~~ with the bookmarks therewith.

30. (Currently Amended) A medium as recited in claim 27, wherein the second UI ~~comprises~~ includes a listing of ~~some or all of the~~ one or more bookmarks associated with a particular multimedia program and, ~~wherein, the some or all of the bookmarks are listed based upon one or more properties associated with the bookmarks, therewith;~~ the one or more properties are being selected from a group consisting of:

- [[•]] identity of ~~multimedia content~~ of the particular multimedia program;
- [[•]] relative point of the bookmark during the presentation of the particular multimedia program;
- [[•]] ~~most recently bookmarked multimedia programs;~~
- [[•]] a category of the particular multimedia program ~~content being bookmarked;~~
- [[•]] a locus of a system where the particular multimedia program was bookmarked;
- [[•]] identity of a user who manually bookmarked the particular multimedia program;
- [[•]] chronological time of generation of the bookmark;
- [[•]] chronological date of generation of the bookmark. ~~bookmark;~~
- [[•]] ~~relative time during the presentation where the particular multimedia program was bookmarked.~~

31. (Currently Amended) A medium as recited in claim 27, wherein the second UI graphically illustrates one or more of the following:

- [[•]] identity of the ~~selected bookmarked~~ multimedia program;

[[•]] relative point of the bookmark during presentation of the selected bookmarked multimedia program;

[[•]] ~~most recently bookmarked multimedia programs;~~

[[•]] a category of ~~one or more bookmarked multimedia programs~~ the multimedia program;

[[•]] a locus of a system where the ~~one or more bookmarked multimedia programs~~ were program was bookmarked;

[[•]] identity of ~~[[the]] a user who manually bookmarked the one or more bookmarked multimedia program programs;~~

[[•]] chronological time when the ~~one or more bookmarked multimedia programs~~ were program was bookmarked;

[[•]] chronological date when the ~~one or more bookmarked multimedia programs~~ were program was bookmarked; or

[[•]] relative time when the ~~one or more bookmarked multimedia program was~~ bookmarked. programs were bookmarked; or

[[•]] ~~graphical depiction of relative time when the one or more bookmarked multimedia programs were bookmarked.~~

32. (Currently Amended) A medium as recited in claim 27, wherein the second UI ~~comprises~~ includes a listing of ~~some or all~~ broadcast media programs that have one or more bookmarks.

33. (Currently Amended) A medium as recited in claim 27, wherein the second UI ~~comprises~~ includes a listing of broadcast media programs available with ~~indicative indicia~~ indicators corresponding with broadcast media programs that have one or more bookmarks.

34. (Currently Amended) A medium as recited in claim 27, wherein the second UI ~~comprises~~ includes a grid listing of broadcast media programs available with ~~indicative indicia~~ indicators corresponding with broadcast media programs that have one or more bookmarks.

35. (Currently Amended) A medium as recited in claim 27, wherein the second UI ~~comprises~~ includes a listing of broadcast media programs available with ~~indicative indicia~~ indicators corresponding with broadcast media programs that have one or more bookmarks, wherein the appearances of the ~~indicia~~ indicators vary to indicate differences in one or more properties associated with bookmarked broadcast media programs.

36. (Original) A computing device comprising:
a multimedia presentation unit;
a medium as recited in claim 27.

37. (Currently Amended) A system comprising:

means for receiving, at a first multimedia system at a first location, a bookmark indicating a position within a multimedia program, the bookmark having been sent from a second multimedia system at a second location;

[[a]] means for presenting a UI user interface (UI) on [[a]]the first multimedia presentation system at a first locus, wherein the UI including comprises a display area listing a of the bookmark for a bookmarked multimedia program bookmarked at a second locus and a prompt for user input to accept the bookmark and resume presentation of the multimedia program at the first multimedia presentation system, the UI being presented in direct response to receiving the bookmark, the UI not being presented in response to user interaction with the first multimedia presentation system different from the first locus, and wherein the display area further comprises a listing of multiple loci within a physical environment, the listed multiple loci including at least the first locus and the second locus;

[[a]] means for receiving a manual user interaction based upon user input through the UI that indicates a user request to resume presentation of the that the user selects the bookmarked multimedia program for resumption of presentation from the point position of the bookmark;

[[a]] means for requesting that a communicatively coupled multimedia server streams stream to the first multimedia presentation system, at the first locus the selected bookmarked multimedia program from the point position of the bookmark; and

[[a]] means for presenting the selected bookmarked multimedia program at the first multimedia presentation system at the first locus from the point position of the bookmark.

38-63. (Cancelled)